

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	77729	sodium channel	US-PGPUB; USPAT	AND	ON	2007/05/09 15:18
L2	11397	l1 and epithelial	US-PGPUB; USPAT	AND	ON	2007/05/09 15:18
L3	27	l2 and doxil	US-PGPUB; USPAT	AND	ON	2007/05/09 15:20
L4	48105	sodium(w)channel	US-PGPUB; USPAT	AND	ON	2007/05/09 15:20
L5	9448	l4 and epithelial	US-PGPUB; USPAT	AND	ON	2007/05/09 15:21
L6	24	l5 and doxil	US-PGPUB; USPAT	AND	ON	2007/05/09 15:25
L7	343	method(w)to(w)identify	US-PGPUB; USPAT	AND	ON	2007/05/09 15:25
L8	31	l7 and therapeutic agent	US-PGPUB; USPAT	AND	ON	2007/05/09 15:25
L9	24	l8 and gene therapy	US-PGPUB; USPAT	AND	ON	2007/05/09 15:25



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Search	Most Recent Queries	Time	Result
#92	Search gene therapy, regulated expression, mammalian	13:45:56	62
#86	Search gene therapy, tetracycline, mammalian	13:45:32	43
#91	Search gene therapy, tetracycline, inflammation, mammalian	13:43:53	1
#85	Search gene therapy, tetracycline	12:46:54	288
#74	Search corticosteroid, ENaC expression, regulated	12:45:42	42
#73	Search corticosteroid, ENaC expression, mammalian	12:25:47	10
#67	Search corticosteroid, ENaC expression	12:15:37	136
#66	Search steroid, ENaC expression, vector	12:12:03	0
#65	Search steroid, ENaC vector expression	12:11:55	0
#64	Search steroid, ENaC expression	12:11:49	152
#62	Search doxycycline, ENaC	12:10:54	2
#60	Search Tetracycline, ENaC	12:10:46	7
#61	Search Tetracycline, ENaC vector	12:10:40	0
#57	Search gene therapy vectors, comparison, review	11:01:04	22
#51	Search ENaC expression, disease	09:38:41	56
#50	Search ENaC expression, functional redundancy	09:36:22	0
#45	Search BLINaC	09:07:26	2
#42	Search Donaldson, sodium channel	09:01:30	7
#40	Search Stutts, sodium channel	08:51:36	13
#39	Search Stults, sodium channel	08:50:32	0
#38	Search Stults, ENaC	08:50:25	0
#37	Search Stults, 1997, ENaC	08:50:20	0
#33	Search acid-sensing sodium channels, epithelial	08:45:48	45
#31	Search acid-sensing sodium channels, epithelia	08:36:33	4
#30	Search acid-sensing sodium channels	08:36:18	148
#29	Search acid-sensing sodium channels, colon	08:36:10	4
#27	Search acid-sensing ion channels, colon	08:34:43	2

#25 Search degenerins, colon	08:33:26	8
#23 Search sodium channels, tongue	08:29:56	74
#18 Search sodium channels, colon	08:29:14	183
#15 Search sodium channels, keratinocytes	08:26:08	8
#9 Search sodium channels, diversity, review	08:18:59	37
#6 Search sodium channels, gene families, review	08:16:58	14
#5 Search sodium channels, gene family	08:16:52	308
#4 Search sodium channels, types of	08:16:30	751
#2 Search sodium channels, expression in epithelia	08:15:20	144
#1 Search sodium channels, expression	08:14:27	2028

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